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## INFORMATION DISCLOSURE CITATION

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Applicants

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Group

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## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

## FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

de	He X-Y, Merz G, Mehta P, Schulz H, Yang S-Y: Human brain short chain L-3-hydroxyacyl Coenzyme A dehydrogenase is a single-domain multifunctional enzyme. <i>J Biol Chem</i> 1999; 274: 15014-15019 (Exhibit 1)
de	He X-Y, Schulz H, Yang S-Y: A human brain L-3-hydroxyacyl coenzyme A dehydrogenase is identical to amyloid beta-peptide-binding protein involved in Alzheimer's disease. <i>J Biol Chem</i> 1998; 273: 10741-10746 (Exhibit 2)
de	Lipton P (1999) <i>Physiol. Rev.</i> 79: 1431-1568 (Exhibit 3) White A, Zheng H, Galatis D, Maher F, Hesse L, Multhaup G, Beyreuther K, Masters C, Cappai R: Survival of cultured neurons from amyloid precursor protein knock-out mice against
de	Alzheimer's amyloid- $\beta$ toxicity and oxidative stress. <i>J Neurosci</i> 1998; 18: 6207-6217 (Exhibit 4)
de	Yan SD, Fu J, Soto C, Chen X, Zhu H, Al-Mohanna F, Collison K, Zhu A, Stern E, Saido T, Tohyama M, Ogawa S, Roher A, Stern D: An intracellular protein that bind amyloid-beta
de	peptide and mediates neurotoxicity in Alzheimer's disease. <i>Nature (Lond)</i> 1997; 389:689-695 (Exhibit 5)
de	Yan SD, Shi Y, Zhu A, Fu J, Zhu H, Zhu Y, Gibson L, Collison K, Al-Mohanna F, Ogawa S, Roher A, Clarke S, Stern DM: Role of ERAB/L-3-hydroxyacyl-Coenzyme A dehydrogenase type II activity in amyloid beta-peptide-induced cytotoxicity. <i>J Biol Chem</i> 1998; 274:2145-2156 (Exhibit 6)

EXAMINER

DATE CONSIDERED

Deborah Cronch

Sept. 13, 2002

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.